

### Executive Summary

The former Pullman sewage farm, located at 130th St. and Indiana Ave., was utilized from 1881 until the 1920's to dispose of municiple and industrial sewage sludge. 211 million gallons of waste was transfered to the farm in 1882 with steadily increasing volumes until 1892 when 698 million gallons were handled. The waste consisted of both municiple sewage from the town of Pullman along with waste from the shops of the Pullman rail car manufactory.

As early as 1886 there existed a ditch used to conduct untreated sewage to Lake Calumet when volumes exceeded the farms capacity. No waste stream information is available on the Pullman waste but considering the diversity of the Pullman shops nearly every industrial process waste generated in the late 19th century should be suspected. Colten in his 1985 study for II. Dept of Energy & Natural Resources presumes that, in addition to the Pullman waste, liquid waste from Sherwin-Williams was handled by the Pullman system prior to November, 1924. The Sherwin-Williams waste is known to have contained Sulfuric acid, Arsenic, Copper, Lead, Zinc, Chromium Iron and Soldium Sulfite.

Releases from the Pullman farm to surface water is historically confirmed but without adequate waste information. Releases to groundwater are suspected from the farm. Groundwater contamination at Maryland Manor and Beaubien Woods have been confirmed but no information can be found as to the source typing directly to the Pullman Farm site.

A medium priority for inspection has been assigned to this site. There exist no current identified targets for groundwater and only a limited recreational value for surface water. At such time as the HRS is revised this site may benefit from reconsideration.

Superfund/HRS

EPA FORM 2070-12 (7-81)

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<b>≎EPA</b>	-	RELIMINARY HTE INFORMAT			IENT	工人工	981959208
II. SITE NAME AND LOCATION							
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Chicago			O4 STATE エム		COOK		07 COUNTY OS CÓNG COOE DIST
10 00 0000 ATER	LONGIT	UDE		<del></del>		/ ^ _	
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Chicago Housing	Auth.		U2 31 PEE	i (acanati, mang.	<del>~~~~</del>		
Chicago			O4 STATE エレ	05 ZIP CODE	OB TELEPHONE	NUMBER	
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Unknown							
00 atty	<del></del>		10 STATE	11 ZIP COOE	12 TELEPHONE	NUMBER	
13 TYPE OF OWNERSHIP (Check and				<u> </u>		<del></del>	L
☐ A. PRIVATE ☐ B. FEDER	W:	(Agency name)			TE DD.COUNTY	E. MU	NICIPAL
☐ F. OTHER:	(Specify)			_ G. UNK	CNOWN	· .	
14 OWNER/OPERATOR NOTIFICATION ON FILE N  A. RCRA 3001 DATE RECEIVED: MO	•-	B. UNCONTROLL	ED WAST	E SITE/CERCLA I	ate: DATE RECEIV	ED:	IZ C. NONE
IV. CHARACTERIZATION OF POTENTI		<del></del>					
01 ON SITE INSPECTION  U YES DATE MONTH DAY YEAR	∩ A 69.	A B. EPA			C. STATE	O D. OTHER	CONTRACTOR
2.00	CONTRA	CTOR NAME(S):				(Specify)	
02 SITE STATUS (CHEE OFF)		03 YEARS OF OPER		1 / 5	720'5	□ UNIONOW	
04 DESCRIPTION OF SUBSTANCES POSSIBLY P		9.441.5050	CORPORO Y	EAR ENON	IG YEAR		·
Heavy Metals (To Other Organics ( Ac	oxic/Pers	istant)	<i>بالڪ</i>	idge	;		
is description of potential hazard to en iround Water (Pop	rulation/E	nviron me	nt)	<del>-,</del>			
Surface Water (En	Wrokmen	<i>t)</i>					
V. PRIORITY ASSESSMENT							
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VI. INFORMATION AVAILABLE FROM	· · · · · · · · · · · · · · · · · · ·						<del></del>
01 CONTACT		02 OF (Agency/Organs)	ellan)	<del></del>			03 TELEPHONE NUMBER
04 PERSON RESPONSIBLE FOR ASSESSMENT	<del></del>	05 AGENCY	06 ORG	ANZATION	07 TELEPHON	E NUMBER	06 DATE
Richard Lange	_	II.EPA	DL	PC/RPM.	E)		07,20,37

## **SEPA**

### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2-WASTE INFORMATION

I. IDENTIFICATION

O1 STATE O2 SITE NUMBER

TL D981 959 208

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Rondonell, Snyder's Realestate Map of Cook County, Chicago 1898	Ronda	nell, Snyder's	Kealestat	te Map of C	100K Coun	Anna 200	0 1878 1 June 17 1882	
Engineerin News   Vol 28, Page 26, Jan. 12, 1893 + Vol. 8 page 203 June 17, 1882	Lagine	erin Hensivol	do, rage	e ale, Jan. W,	T VOI	page	- BURE IT, 150 X	

## POTENTIAL HAZARDOUS WASTE SITE

PRELIMINARY ASSESSMENT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

	I. IDENTIFICATION							
	01	STATE	02	SITE	NUMBER			
1	7		D	9.5	1959	208		

H MAZARDONE CONDITIONS AND INCIDENTS	
II. HAZARDOUS CONDITIONS AND INCIDENTS	02 COBSERVEDIDATE POTENTIAL VALLEGED
01 A GROUNDWATER CONTAMINATION 30 POPULATION POTENTIALLY AFFECTED: 30	AL MARIE ATTACK DECOMPOSITION AND A
3 private wells in the area ho	we been abandoned 1 in the immediate area
several wells @ Forest Preserve A	have been removed from service.
	_
01 &B. SURFACE WATER CONTAMINATION	02 TOBSERVED (DATE ) POTENTIAL .: ALLEGED
03 POPULATION POTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION
Surface drainage from sin	te is toward Calamet River which is
adjacent to the site on to	he west and within I block on the Jouth
Past discharge from site was to	Lake Calumet
01 ELC CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED:	02 C OBSERVED (DATE) POTENTIAL C: ALLEGED
SO FOR SOCIOTA OF CAMPLE CAMP LEGICLES.	A INTERNITY DECOUNTING
ar the group of the government	20.7.2000
01 (1) D. FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED:	02 C OBSERVED (DATE) L: POTENTIAL C ALLEGED 04 NARRATIVE DESCRIPTION
	1
01 G E DIRECT CONTACT	02 COBSERVED (DATE) COPOTENTIAL ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION
01 G. F. CONTAMINATION OF SOIL /4/	02 G OBSERVED (DATE ) POTENTIAL ALLEGED
03 AREA POTENTIALLY AFFECTED: 770	landfarm disposal of municiple and
The site was used for	landtarm disposal of municiple and
industrial sewage from 188	/ until the 14203
-	
01 LG DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 (1 OBSERVED (DATE) !_ POTENTIAL ALLEGED
OS POPOLATION POTENTIALLY APPLICATED	04 NARRATIVE DESCRIPTION
,	}
2. 7	
01 TJ H. WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED:	02 (1) OBSERVED (DATE
	· ·
01 G I POPULATION EXPOSURE/INJURY	02 (1 OBSERVED (DATE ) [] POTENTIAL (1 ALLEGED
03 POPULATION POTENTIALLY AFFECTED	04 NARRATIVE DESCRIPTION
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# POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

	TEICATION
01 STATE	02 SITE NUMBER
エム	0981959208

PART 3 - DESCRIPTION OF HAZ	ZARDOUS CONDITIONS AND INC	IDENTS		98195920
01 D. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 CJ OBSERVED (DATE:		D POTENTIAL	□ ALLEGED
01   K. DAMAGE TO FALINA 04 NAPIRATIVE DESCRIPTION (Records Astronia) of species;	02   OBSERVED (DATE:	)	O POTENTIAL	C ALLEGED
01 D L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 C OBSERVED (DATE:	)	D POTENTIAL	□ ALLEGED
01 / MI UNSTABLE CONTAINMENT OF WASTES 03 POPULATION POTENTIALLY AFFECTED. LL	02 C OBSERVED (DATE	1	O POTENTIAL	ALLEGED
See A+Babove  01: N DAMAGE TO OFFSITE PROPERTY 04 NARRATIME DESCRIPTION	02 ( i OBSERVED (DATE:	)	☐ POTENTIAL	□ ALLEGED
01 C O. CONTAMENATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION	02 [] OBSERVED (DATE:	)	□ POTENTIAL	□ ALLEGED
01 (I) P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 COSSERVED (DATE:	)′	☐ POTENTIAL	C ALLEGED
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEY	GED HAZAROS			
R. TOTAL POPULATION POTENTIALLY AFFECTED:	<i>30</i>			
V. COMMENTS				
V. SOURCES OF INFORMATION (Cas apache references, s. g., state line.	sample enerysis. reports:			
*	•			